

ABSTRACT

The invention relates to a percussion hammer and/or a drill hammer comprising a hammer housing, a handle which is preferably embodied as a handle cover and which can be displaced in a working direction (A) in relation to the hammer housing and which surrounds at least one part of the hammer housing. The hammer also comprises a guiding device which is used to guide the handle cover in a linear manner in relation to the hammer housing. The hammer is characterized in that the guiding device comprises a rolling body device which is active between the hammer housing and the handle cover. The rolling body device ensures that the handle cover is guided in a stable manner, with respect to tilting, in relation to the hammer housing.